

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: "500.331 USC1"	Application Number: Unknown
	Applicant: Gill, et al.	
	Filing Date: Concurrent herewith	Group Art Unit: 4646 1637

JC92 U.S. PTO
 10/03/02
 12/27/01

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TS	5 710 028	January, 1998	Nayot Nir et al.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
TS	93 25563	December, 1993	WIPO			
TS	2 312 747	November, 1997	Great Britain			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
TS			Brownie, et al., "The Elimination Of Primer-Dimer Accumulation In PCR", Nucleic Acids Research, Vol. 25, No. 16, pps. 3235-3241, 1997.			
			Heath, et al., "Universal Primer Quantitative Fluorescent Multiplex (UPQM) PCR: A Method To Detect Major And Minor Rearrangements Of The Low Density Lipoprotein Receptor Gene", Med Genet 2000; 37:272-280, 1999.			
			Newton, et al., "Analysis Of Any Point Mutation In DNA. The Amplification Refractory Mutation System (ARMS)", Nucleic Acids Research, Vol. 17, No. 7, pps: 2503-2516, 1989.			
			Shuber, et al., "A Simplified Procedure For Developing Multiplex PCRs", GENOME RESEARCH, Cold Spring Harbor Laboratory Press ISSN, 5:488-493, 1995.			
			Old, "Detection of Mutations by the Amplification Refractory Mutation System (Arms)", Methods in Molecular Biology, U.S. Humana Press, Inc., Clifton, NJ, Vol. 9, pages 77-84, 1991			
			Wang et al., "Large-scale Identification, Mapping, and Genotyping of Single-nucleotide Polymorphisms in the Human Genome", Science, U.S. American Association for the Advancement of Science, Vol. 280, pages 1077-1082, 1998			
			Hoogendoorn et al., "Genotyping Single Nucleotide Polymorphisms by Primer Extension and High Performance Liquid Chromatography" Human Genetics, Berlin, DE, Vol. 104, pages 89-93, 1999			
			J. M. Curran, et al., "Interpreting DNA Mixtures in Structured Populations", Journal of Forensic Science, vol. 44, no. 5, September 1999, pages 987-995			
			H.S. Wen, et al., "Interpreting DNA Mixtures", Journal of Forensic Science, vol. 42, no. 2, March 1997, pages 213-222			
			J. M. Clayton, et al., "Analysis and Interpretation of Mixed Forensic Strains Using DNA STR Profiling", Forensic Science International, vol. 91, 1998, pages 55-70			
			P. Gill, et al., "Interpreting Simple Mixtures Using Allele Peak Areas", Forensic Science International, vol. 91, January 9, 1998, pages 41-53			
TS			P. Gill, "An Assessment of the Utility of Single-nucleotide Polymorphisms (SNPs) for Forensic Purposes", International Journal of Legal Medicine, vol. 114, April, 2001, pages 204-210			

Examiner: Teresa Hneleclig Alviah H. Hneleclig	Date Considered: 3/2/05 6/7/04
---	---